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DCID No. 1/15 (New Series)

DCID

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DIRECTOR OF CENTRAL INTELLIGENCE DIRECTIVE NO. 1/15

DATA ELEMENT AND CODE STANDARDIZATION FOR INTELLIGENCE AND INTELLIGENCE INFORMATION

(Effective 14 October 1969)

Pursuant to the provisions of NSCID No. 1 (New Series, Revised 4 March 1964), paragraph 3.b. (2), a policy promoting data elements and code standards for intelligence and intelligence information is hereby established.

Definitions

- 1. This Directive specifically applies to, but is not necessarily limited to, National Intelligence and Interdepartmental Intelligence as defined in NSCID No. 1, paragraphs 4.a. and 4.c. respectively.
- 2. The definitions of data element, data code, general and program standards are: 1
 - a. A data element is a grouping of informational units which has a unique meaning based on a natural or assigned relationship and subcategories (data items) of distinct units or values. For example, "month" is a data element whose data items are "January", "February", "March", etc.
 - b. A data code is a number, letter, symbol or any combination thereof used to represent a data element or a data item.
 - c. Federal *program* standards are "for use in particular related programs concerning more than one agency. Examples are data elements and codes usually limited to use in . . . unique systems. In these cases, the same source data often are used by several agencies, and aggregation and exchange of information on a program basis are the rule."
- d. Federal general standards are "for general use by most agencies in connection with an extensive number and variety of related or unrelated data systems and programs."
- 3. For the purpose of this Directive, *intelligence* falls into the federal program standards area. Intelligence standards fall within and are restricted by the foregoing definitions.

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GROUP 1 Excluded from automatic downgrading and declassification

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Defined in the Bureau of Budget Circular No. A-86, 30 September 1967. Subject: "Standardization of Data Elements and Codes in Data Systems."

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Policy

4. The policy established hereby is to promote the use of standards in the exchange of intelligence and intelligence information to achieve an optimum level of compatibility among information handling systems in the USIB community.

Responsibility

- 5. The Intelligence Information Handling Committee (IHC)² will establish methods and procedures for developing and maintaining data elements, data codes, and related features to be used in the intelligence community. The development of a U.S. Intelligence Standards Program should:
 - a. Be within the framework of the standards program for the executive branch of the government.
 - b. Be compatible with the missions, directives, and agreements under which member agencies must operate.
 - c. Support, and be supported by the data standardization programs of member agencies.

Consideration should be given to the many functional and economic aspects of establishing, promulgating, and implementing standards.

Richard Helms Director of Central Intelligence

^{*}DCID No. 1/4 (New Series), effective 4 April 1968.

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Community On-Line Intelligence System (COINS) CONTINUE Approved For Release 2004/02/10: CIA-RDP79M00096A000100040008-4

Status Briefing

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Sept. 6 8:30 a.m.	Executive Session	
8:45	Introductory Remarks	Mr. Morton Goulder, Deputy Assistant Secretary of Defense (Intelligence) for Intelligence and Warning Systems (I&V25)
8:50	COINS Background and Status	257
9:10	ASD(I) Review of COINS for the Intelligence Resources Advisory Committee (IRAC)	
9:20	COINS File Content and Product Review	Maj. Gen. Daniel O. Graham, USA, DCI/Intelligence Community Staff 25
9:30	User Views	
10:00	Break	
10:15	Executive Agent Role	Mr. Goulder
10:20	Data Base Review	Mr. Solat
10:30	Summary of Ongoing Activities retrieval languages user support network management	Mr. Hicken
10:45	Restructuring of the COINS Network ("COINS II"); relation- ship to the Intelligence Data Handling System (IDHS)	
11:00	Computer Security	
11:10	Management Summary	
11:15	Discussion	
11:30	Executive Session	

ATTENDEES

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PFIAB Science Panel

Dr. William O. Baker, Chairman

Dr. Edwin H. Land

Dr. Edward Teller

Dr. John S. Foster, Jr.

PFIAB Staff

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Mr. Wheaton B. Byers

Cdr. Lionel H. Olmer, USN

Agenda Participants

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	CIA									٠
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